EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(calculation adj type adj address).clm.	US-PGPUB; USPAT	OR	ON	2006/02/28 13:23
S1	2074	370/389,390,392.ccls.	USPAT	OR	OFF	2004/09/09 08:24
S2	611	370/389,390,392.ccls. and multicast$3	USPAT	OR	OFF	2004/09/08 15:13
S3	562	370/389,390,392.ccls. and multicast$3 and rout$3	USPAT	OR	OFF	2004/09/08 15:13
S4	536	370/389,390,392.ccls. and multicast$3 and rout$3 and address$3	USPAT	OR	OFF	2004/09/08 15:14
S5	140	370/389,390,392.ccls. and multicast$3 with rout$3 with address$3	USPAT	OR	OFF	2004/09/08 15:14
S6	140	370/389,390,392.ccls. and (multicast$3 with rout$3 with address$3)	USPAT	OR	OFF	2004/09/08 15:14
S7	56	370/389,390,392.ccls. and (multicast$3 with rout$3 with address$3) and calculat$3	USPAT	OR	OFF	2004/09/08 15:15
S8	17	370/389,390,392.ccls. and multicast$3 and rout$3 same (address$3 with calculat$3)	USPAT	OR	OFF	2004/09/08 15:20
S9	4	370/389,390,392.ccls. and multicast$3 same rout$3 same (address$3 with calculat$3)	USPAT	OR	OFF	2004/09/08 16:03
S10	0	"6778532".URPN.	USPAT	OR	OFF	2004/09/08 15:56
S11	145	370/389,390,392.ccls. and (address$3 with calculat$3)	USPAT	OR	OFF	2004/09/08 16:04
S12	0	370/389,390,392.ccls. and (address$3 with calculat$3) and directional adj route adj mask$3	USPAT	OR	OFF	2004/09/08 16:04
S13	0	370/389,390,392.ccls. and directional adj route adj mask$3	USPAT	OR	OFF	2004/09/08 16:04
S14	0	370/389,390,392.ccls. and terminal adj mask	USPAT	OR	OFF	2004/09/08 16:05
S15	313	370/389,390,392.ccls. and mask	USPAT	OR	OFF	2004/09/09 08:24
S16	141	370/389,390,392.ccls. and mask and multicast	USPAT	OR	OFF	2004/09/09 08:25
S17	133	370/389,390,392.ccls. and mask and multicast and packet	USPAT	OR	OFF	2004/09/09 08:25
S18	128	370/389,390,392.ccls. and mask and multicast and packet and address$3	USPAT	OR	OFF	2004/09/09 08:26

S19	52	370/389,390,392.ccls. and mask and multicast and packet and address$3 and encapsulat$3	USPAT	OR	OFF	2004/09/09 08:29
S20	12	370/389,390,392.ccls. and mask and encapsulat$3 with multicast	USPAT	OR	OFF	2004/09/09 08:30
S21	12	370/389,390,392.ccls. and mask$1 and encapsulat$3 with multicast	USPAT	OR	OFF	2004/09/09 08:32
S22	12	370/389,390,392.ccls. and mask$1 and encapsulat$3 with multicast$3	USPAT	OR	OFF	2004/09/09 12:05
S23	40	370/389,390,392.ccls. and mask$1 and directional	USPAT	OR	OFF	2004/09/09 12:09
S24	20	370/389,390,392.ccls. and mask$1 and directional and multicast$3	USPAT	OR	OFF	2004/09/09 12:10
S25	0	370/389,390,392.ccls. and mask$1 and directional adj system same multicast$3	USPAT	OR	OFF	2004/09/09 12:10
S26	0	370/389,390,392.ccls. and mask$1 and directional same multicast$3	USPAT	OR	OFF	2004/09/09 12:11
S27	20	370/389,390,392.ccls. and mask$1 and directional and multicast$3	USPAT	OR	OFF	2004/09/09 12:11
S28	12059	direction$3 with mask	USPAT	OR	OFF	2004/09/09 15:51
S29	4	370/389,390,392.ccls. and direction$3 with mask	USPAT	OR	OFF	2004/09/09 15:53
S30	1867	address$3 and direction$3 with mask	USPAT	OR	OFF	2004/09/09 15:54
S31	193	address$3 same direction$3 with mask	USPAT	OR	OFF	2004/09/09 15:54
S32	4	address$3 same direction$3 with mask and packet	USPAT	OR	OFF	2004/09/09 15:54
S33	81	direction$3 with mask and packet	USPAT	OR	OFF	2004/09/09 15:55
S34	0	direction$3 with mask and multicast$3 near2 packet	USPAT	OR	OFF	2004/09/09 15:55
S35	0	direction$3 with mask and multicast$3 with packet	USPAT	OR	OFF	2004/09/09 15:55
S36	0	(direction$3 with mask) and (multicast$3 with packet)	USPAT	OR	OFF	2004/09/09 15:55
S37	0	(direction$3 with mask) and (multicast$3 same packet)	USPAT	OR	OFF	2004/09/09 15:56
S38	13	(direction$3 same mask) and (multicast$3 same packet)	USPAT	OR	OFF	2004/09/09 15:57

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S39	0	(direction$3 with mask) and (multicast$3 same packet)	USPAT	OR	OFF	2004/09/09 15:57
S40	7	(direction$3 with mask) and multicast$3	USPAT	OR	OFF	2004/09/09 16:02
S41	0	calculation adj type adj address	USPAT	OR	OFF	2004/09/09 16:02
S42	2817	calculation near2 address	USPAT	OR	OFF	2004/09/09 16:02
S43	64	calculation near2 address with multiplex$3	USPAT	OR	OFF	2004/09/09 16:02
S44	57	calculation near address with multiplex$3	USPAT	OR	OFF	2004/09/09 16:03
S45	68	calculat$3 adj2 address with multiplex$3	USPAT	OR	OFF	2004/09/09 16:03
S46	32	calculat$3 adj address with multiplex$3	USPAT	OR	OFF	2004/09/09 16:04
S47	2	calculat$3 adj address with multicast$3	USPAT	OR	OFF	2004/09/09 16:04
S48	6	calculat$3 adj2 address with multicast$3	USPAT	OR	OFF	2004/09/09 16:07
S49	0	terminal adj mask with multicast$3	USPAT	OR	OFF	2004/09/09 16:10
S50	0	terminal adj2 mask with multicast$3	USPAT	OR	OFF	2004/09/09 16:10
S51	0	terminal near mask with multicast$3	USPAT	OR	OFF	2004/09/09 16:11
S52	74	mask with multicast$3	USPAT	OR	OFF	2004/09/09 16:11
S53	0	terminal adj mask and multicast$3	USPAT	OR	OFF	2004/09/09 16:12
S54	56	terminal adj mask	USPAT	OR	OFF	2004/09/09 16:12
S55	11	route adj mask	USPAT	OR	OFF	2004/09/09 16:29
S56	2	route adj mask and multicast$3	USPAT	OR	OFF	2004/09/09 16:31
S57	0	desination adj mask	USPAT	OR	OFF	2004/09/09 16:31
S58	77	destination adj mask	USPAT	OR	OFF	2004/09/09 16:31
S59	11	destination adj mask and multicast$3	USPAT	OR	OFF	2004/09/09 16:41
S60	145	mask same multicast$3	USPAT	OR	OFF	2004/09/09 16:41
S61	74	mask with multicast$3	USPAT	OR	OFF	2004/09/09 16:41
S62	931	multicast adj address$	USPAT	OR	OFF	2005/04/21 10:15
S63	170	multicast adj address$ and mask	USPAT	OR	OFF	2005/04/21 10:15
S64	180	multicast adj address$ and mask$1	USPAT	OR	OFF	2005/04/21 10:22
S65	69	multicast adj address$ same bit$1 and mask$1	USPAT	OR	OFF	2005/04/21 10:38

S66	59	multicast adj address$ same bit$1 and mask$1 same bit$1	USPAT	OR	OFF	2005/04/21 10:53
S67	10	S65 not S66	USPAT	OR	OFF	2005/04/21 10:39
S68	1169	mask$1 same bit$1 same destination	USPAT	OR	OFF	2005/04/21 10:54
S69	429	mask$1 with bit$1 with destination	USPAT	OR	OFF	2005/04/21 10:54
S70	109	"370"/$.ccls. and mask$1 with bit$1 with destination	USPAT	OR	OFF	2005/04/21 10:54
S71	931	multicast adj address$	USPAT	OR	OFF	2005/04/22 15:34
S72	212	multicast adj address$ same bit$1	USPAT	OR	OFF	2005/04/22 15:34